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## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

What is claimed is:

(Original) A method of controlling an electronic device, the method comprising:
 receiving a control message that corresponds to a keypad activation;
 providing, responsive to the control message, keypad data corresponding to the keypad activation; and

controlling the electronic device according to the keypad data.

- 2. (Original) The method of claim 1 wherein the receiving the control message further comprises receiving the control message from one of an application internal to the electronic device and a remote control agent.
- 3. (Original) The method of claim 1 wherein the providing keypad data further comprises converting the control message to the keypad data.
- 4. (Original) The method of claim 1 wherein the controlling the electronic device according to the keypad data further comprises obtaining a confirmation from a user of the electronic device prior to the controlling according to the keypad data.

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- (Original) The method of claim 4 wherein the obtaining the confirmation depends on the keypad data.
- 6. (Original) The method of claim 1 further comprising sending voiced instructions to a remote agent and wherein the control message is received from the remote agent and is responsive to the sending the voiced instructions.
- 7. (Original) The method of claim 6 wherein the control message corresponds to one or more keypad activations that correspond to a conversion of the voiced instructions by the remote agent.
- 8. (Original) The method of claim 7 wherein the voiced instructions is a request to modify contents of a memory of the electronic device and the control message further corresponds to keypad activations for modifying the contents according to the voiced instructions.
- 9. (Original) The method of claim 7 wherein the electronic device is a communications unit and the voiced instructions corresponds to one of dialing a number, looking up a number in a phone book associated with the communications unit, and sending a text message.
- 10. (Original) The method of claim 7 wherein the control message results in a change in one of an operation, a parameter setting, and a database within the electronic device.

  11-21 (withdrawn)

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22. (Original) A system for controlling a communications unit, the system comprising:a controller further comprising a processor and a memory;

the processor for interpreting a control message that corresponds to one or more keypad activations to provide keypad data; and

a keypad buffer for storing the keypad data;

wherein the processor executes software instructions stored in the memory to control the communication unit according to the keypad data.

- 23. (Original) The system of claim 22 wherein the control message is obtained from one of an application internal to the communications unit and a remote control agent.
- 24. (Original) The system of claim 22 wherein the processor executes the software instructions to control the communications unit according to the keypad data after requesting and obtaining a confirmation from a user.
- 25. (Original) The system of claim 24 wherein the requesting the confirmation from the user depends on the keypad data.
- 26. (Original) The system of claim 22 wherein the processor executing the software instructions results in a change in one of an operation, a parameter setting, and a database within the communications unit.

27. (Original) The system of claim 26 wherein the processor executing the software instructions results in one of dialing a number, looking up a number in a phone book associated with the communications unit, and sending a text message.

28-35 (withdrawn)